CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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- 1. The facilities which were being used as the main ammunition supply depot in Eger /4745N-2022E/ were originally built by the conquering Turks as fortifications. They were also used in World War I as an ammunition storage depot. Very few structures remain above the ground. Most of the facilities in current use were tunnels approximately 25-30 ft. below ground, consisting of four main arteries extending from a central point, varying in length from three or four meters to the length of a hangar, according to the guides of sightseeing tours of the old fortress. Stored in this underground space were rifle ammunition, rockets, AA shells, mortar shells. I never entered the actual storage tunnels /See Annex A/.
- 2. I saw heavy traffic in large GAZ 63 trucks entering and leaving the building Annex A. Point #1/ and I identified trucks as coming from the following locations:
  - a. Motorized infantry regiment, located in vicinity of Gyongyos, Hungary 4747N-1956E.

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- b. Heavy motorized infantry regiment, located in vicinity of Aszód, Hungary /4739N-1930E7.
- c. Motorized infantry regiment, located in vicinity of Jaszbereny, Hungary /4730N-1919E/.
- d. Heavy motorized regiment, located in vicinity of Hatvan, Hungary _4740N-1941E7.

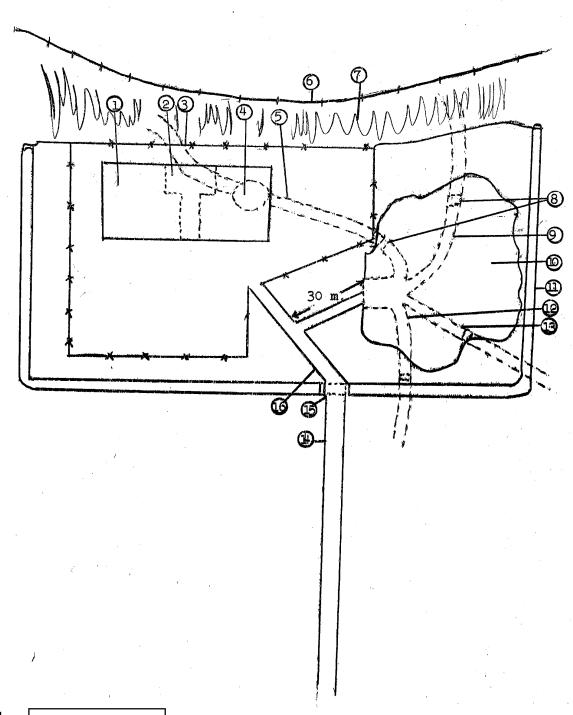
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			in Eger,	Hungary	7					

ANNEX A

SECRET/SECURITY INFORMATION

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Sketch of Ammunition Supply Depot in Eger

ANNEX A (Cont'd)

SECRET/SECURITY INFORMATION

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## Legend

- 1. Building, brick construction, gabled roof, two stories, rear windows, 20 m. long, 18 m. wide, 25 m. high. I believe the building was built in 1914-1916. I do not know exactly what type of ammunition was stored there but judging from boxes I saw loaded, it ranged from small arms shells to large artillery shells, hand grandes and dynamite. I was told by officers that this was the main storage for the area. Archway and court, extending through width of building under second floor; both ends open. Large GAZ 63 trucks were able to drive in.

  3. Fence, wire with three-strand barbed wire top three meters high, extending around the entire building.
- extending around the entire building.
- Crater, caused by explosion before World War I. I believe the open crater now lies under the building and that this crater is being used as an entrance to the tunnel below.
- Tunnel, 15-25 m. underground, well preserved, arched stone ceiling, dirt floors. I was told that this tunnel was being used for amno storage.
- 6. Railroad, single track, from Eger station, tunnels north. Track sets lower than fortress. Secondary RR station 30 m. north on west side of track.
- Slope, steep, drops off suddenly to RR tracks. Stone wall does not extend around this edge.
- Blockade. This position of tunnel blocked by stone wall, built to keep civilian sightseers from going further. Other tunnels were
- similarly blocked as indicated.
  Tunnel. I was told by guide that this artery extended 12-15 km.,
  others were 3-4 km. in length. All were of varying depths and level with smaller tunnels branching off. This area surrounding Eger is well known for underground tunnels and fortresses.
- Mound 50-60 m. higher than city of Eger, sod covered, with grave and monument on top.
- 11. Stone wall, 20 m. high, one meter thick, extends around three-fourths of area.
- Tunnel, extending to the west -- blocked off after a short length because of unsafe condition of this portion of ceilings.
- Tunnel, extending southwest, also blocked off.
- Road, cobblestone, eight meters wide, leads to Eger.
- Gate, archway through stone wall, no guards, open.
  Road, crushed stone, four to five meters wide, leads into fenced area with a branch to tunnel entrance.